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JPAB,EPAB	oocyte and (L-NAME)	0	<u>L39</u>
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USPT	oocyte and (L-NAME)	4	<u>L36</u>
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USPT	oocyte same (NOS inhibit\$)	7	<u>L34</u>
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PGPB	oocyte and SNAP	0	L31
JPAB,EPAB	oocyte and SNAP	0	L30
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PGPB,JPAB,EPAB	oocyte and (S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	L28
DWPI	oocyte and (S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	L27
PGPB	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	L26
JPAB,EPAB	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	L25
DWPI	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	L24
USPT	oocyte and SNAP	45	L23
USPT	oocyte and (S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	L22
USPT	oocyte and (nitrosopenicillamine or nitrosoacetylpenicillamine)	0	L21
USPT	oocyte and (SNAP or nitrosopenicillamine or nitrosoacetylpenicillamine or S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	45	L20
USPT	oocyte same (SNAP or nitrosopenicillamine or nitrosoacetylpenicillamine or S-nitrosopenicillamine or S-nitrosoacetylpenicillamine)	0	L19
USPT	oocyte and calcium and (nitric oxide)	35	L18
USPT	oocyte same calcium same (nitric oxide)	0	L17
USPT	oocyte same (activated or activation) same NOS!	4	L16
USPT	oocyte same (activated or activation) same (NO! or NOS!)	146	L15
USPT	oocyte same activat\$ same (NO or NOS)	199	L14
USPT	oocyte same activ\$ same (NO or NOS)	225	L13
USPT	15 and 111	9	L12
USPT	activat\$ with oocyte	286	L11
DWPI	19 and 15	0	L10
DWPI	activat\$ with oocyte	40	L9
DWPI	oocyte and (nitric oxide)	0	L8
JPAB,EPAB	oocyte and (nitric oxide)	0	L7
PGPB	oocyte and (nitric oxide)	1	L6
USPT	oocyte and (nitric oxide)	48	L5
USPT	oocyte same (nitric oxide)	2	L4
PGPB	oocyte same (nitric oxide)	0	L3

JPAB,EPAB
DWPI

oocyte same (nitric oxide)
oocyte same (nitric oxide)

0 L2
0 L1